

Atty Docket No. JCLA5873-R

Serial No. 09/849,132

AMENDMENTS**In The Claims:**

Claim 1. (Currently Amended) A multi-directional diffusion-symmetry slant reflector, comprising:

a substrate having a pixel thereon;

a plurality of diffusion-symmetric slant reflectors on the pixel, wherein each of the diffusion-symmetric slant reflectors has a slant surface with a gradual decreasing height from a central point toward a periphery thereof, and a plurality of bumps formed on the slant surface, wherein each of the bumps is in spatial separation on the slant surface; and

a reflection layer, formed on the diffusion-symmetric slant reflectors.

Claim 2. (previously presented) The multi-directional diffusion-symmetry slant reflector of claim 1, wherein the slant surface is symmetrical.

Claim 3. (previously presented) The multi-directional diffusion-symmetry slant reflector of claim 1, wherein the angle between the slant surface and the substrate is about 3° to 10°.

Claim 4. (previously presented) The multi-directional diffusion-symmetry slant reflector of claim 1, wherein the slant surface includes the surface of a cone whose projection onto the substrate is a circle.

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Claim 5. (previously presented) The multi-directional diffusion-symmetry slant reflector of claim 1, wherein the slant surface includes the surface of an elliptical cone whose projection onto the substrate is an ellipse.

Claim 6. (previously presented) The multi-directional diffusion-symmetry slant reflector of claim 1, wherein the slant surface includes the tilt surfaces of a longitudinal prism whose projection onto the substrate is a rectangle.

Claim 7. (previously presented) The multi-directional diffusion-symmetry slant reflector of claim 1, wherein the substrate is further divided into a plurality of domains and each domain contains a plurality of diffusion-symmetric slant reflectors all aligned in a single direction.

Claim 8. (previously presented) The multi-directional diffusion-symmetry slant reflector of claim 7, wherein the direction of alignment of the reflectors in each domain is different.

Claim 9. (previously presented) The multi-directional diffusion-symmetry slant reflector of claim 8, wherein the reflectors with different shapes are mixed in at least one domain.

Claim 10. (previously presented) The multi-directional diffusion-symmetry slant reflector of claim 1, wherein material forming the diffusion-symmetric slant reflectors includes photosensitive resin.

Claim 11. (previously presented) The multi-directional diffusion-symmetry slant reflector of claim 1, wherein the reflection layer includes a metal reflection layer.

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Claim 12. (previously presented) The multi-directional diffusion-symmetry slant reflector of claim 11, wherein the reflection layer includes aluminum or silver.

Claims. 13-24 (Cancelled)

Claim 25. (new) The multi-directional diffusion-symmetry slant reflector of claim 1, wherein each of the bumps has a substantially similar shape and size.